

345/420

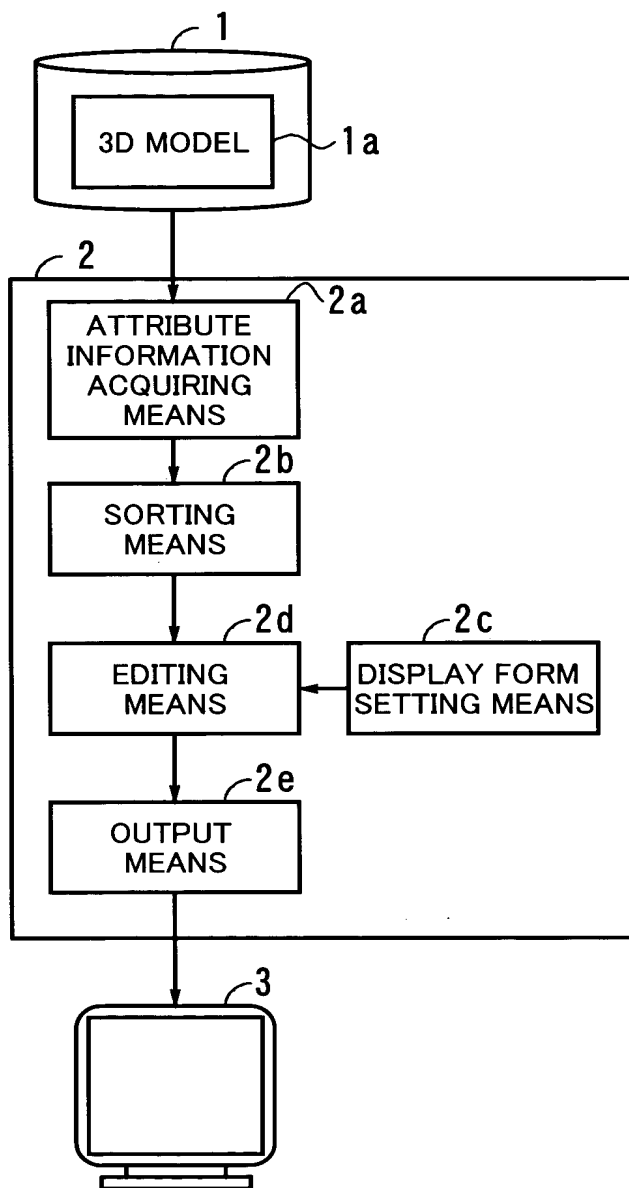


FIG. 1

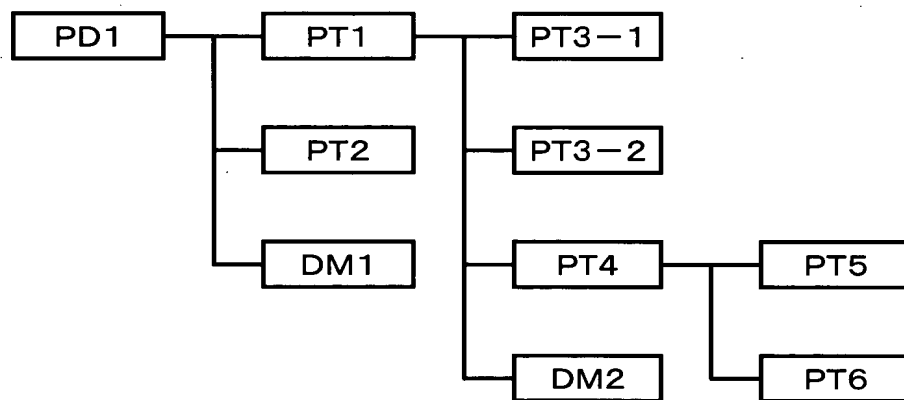


FIG. 2

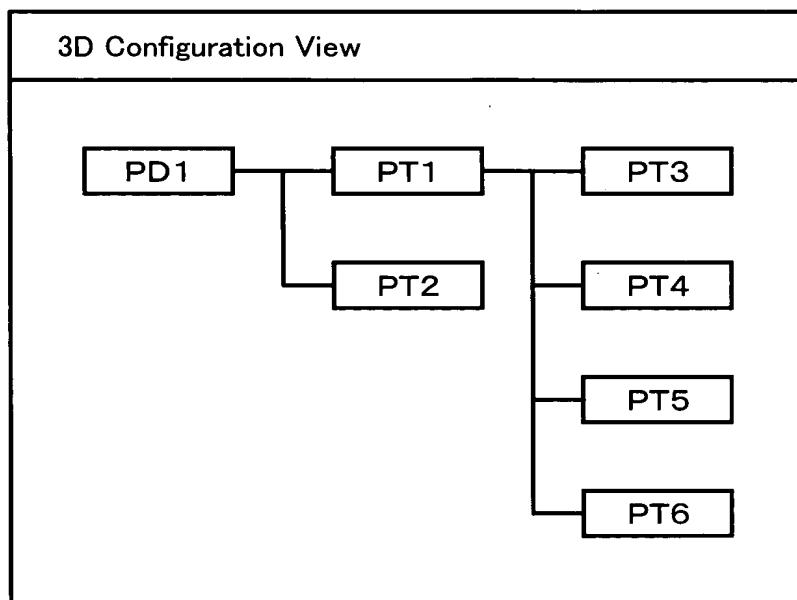


FIG. 3

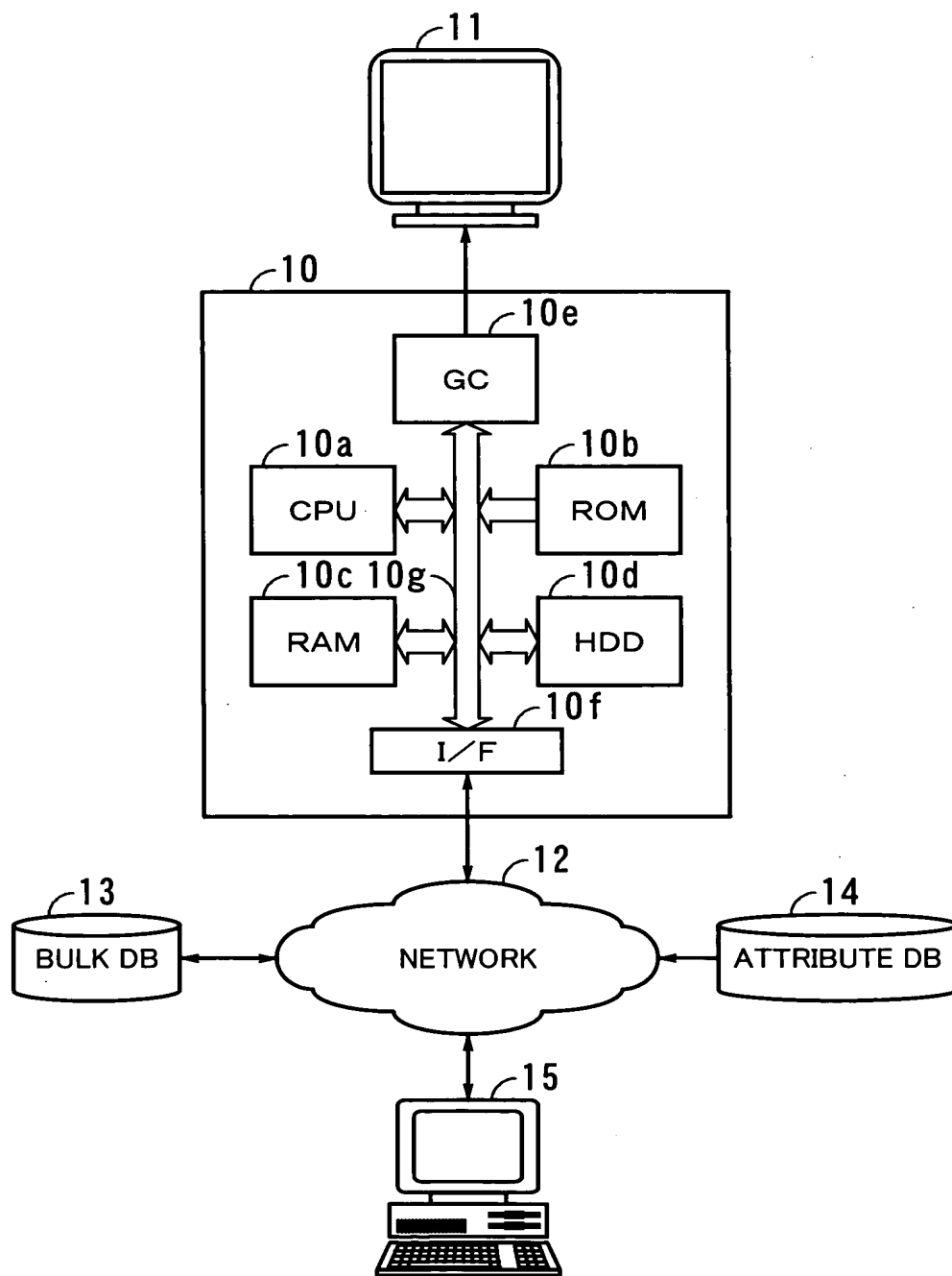
[illegible]

FIG. 4

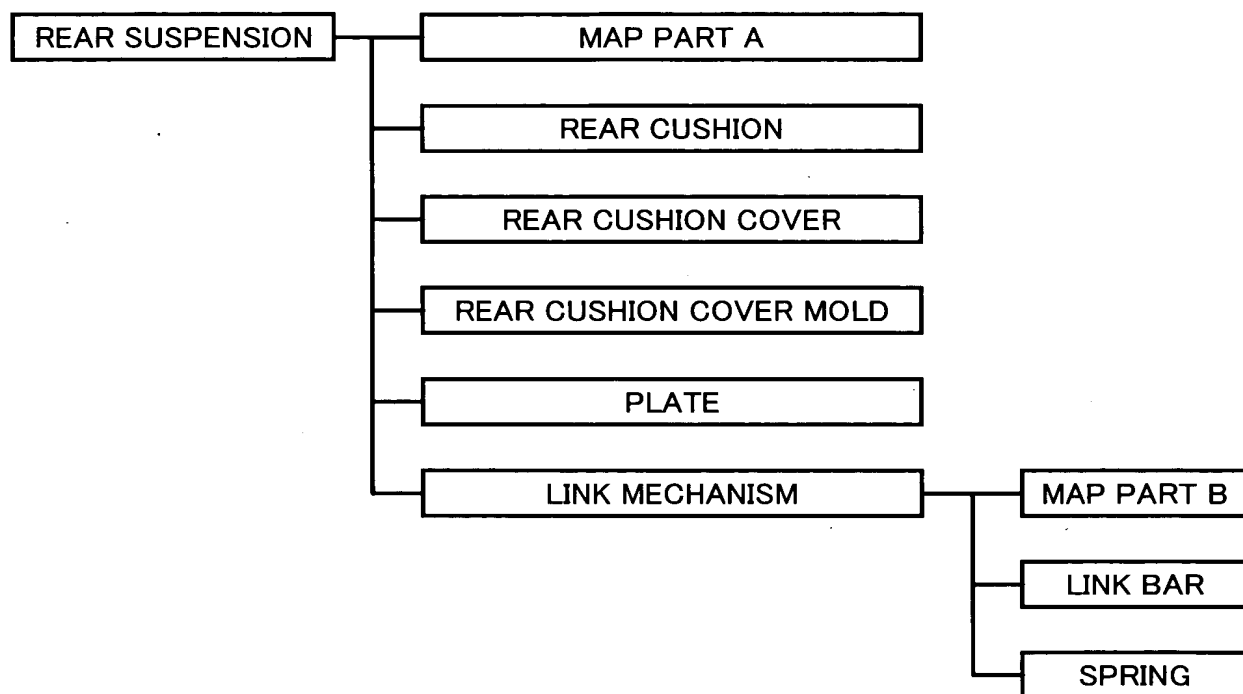


FIG. 5

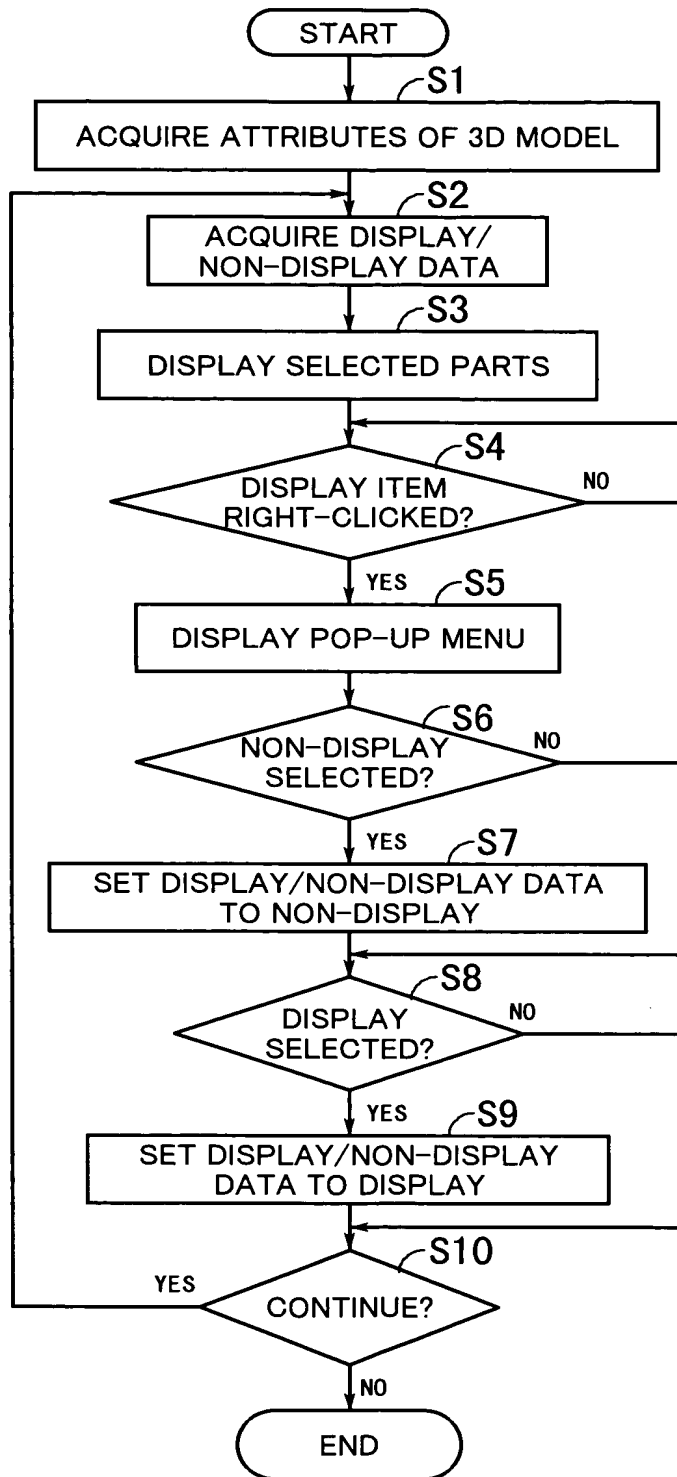


FIG. 6

PART NAME	DISPLAY/NON-DISPLAY
MAP PART	DISPLAY
MOLD	DISPLAY
IN-PROCESS PART	DISPLAY

FIG. 7

FIG. 8 is a block diagram of a 3D configuration view of a rear suspension system, showing the rear suspension, rear cushion, rear cushion cover, rear cushion cover mold, plate, link mechanism, map part A, map part B, link bar, and spring.

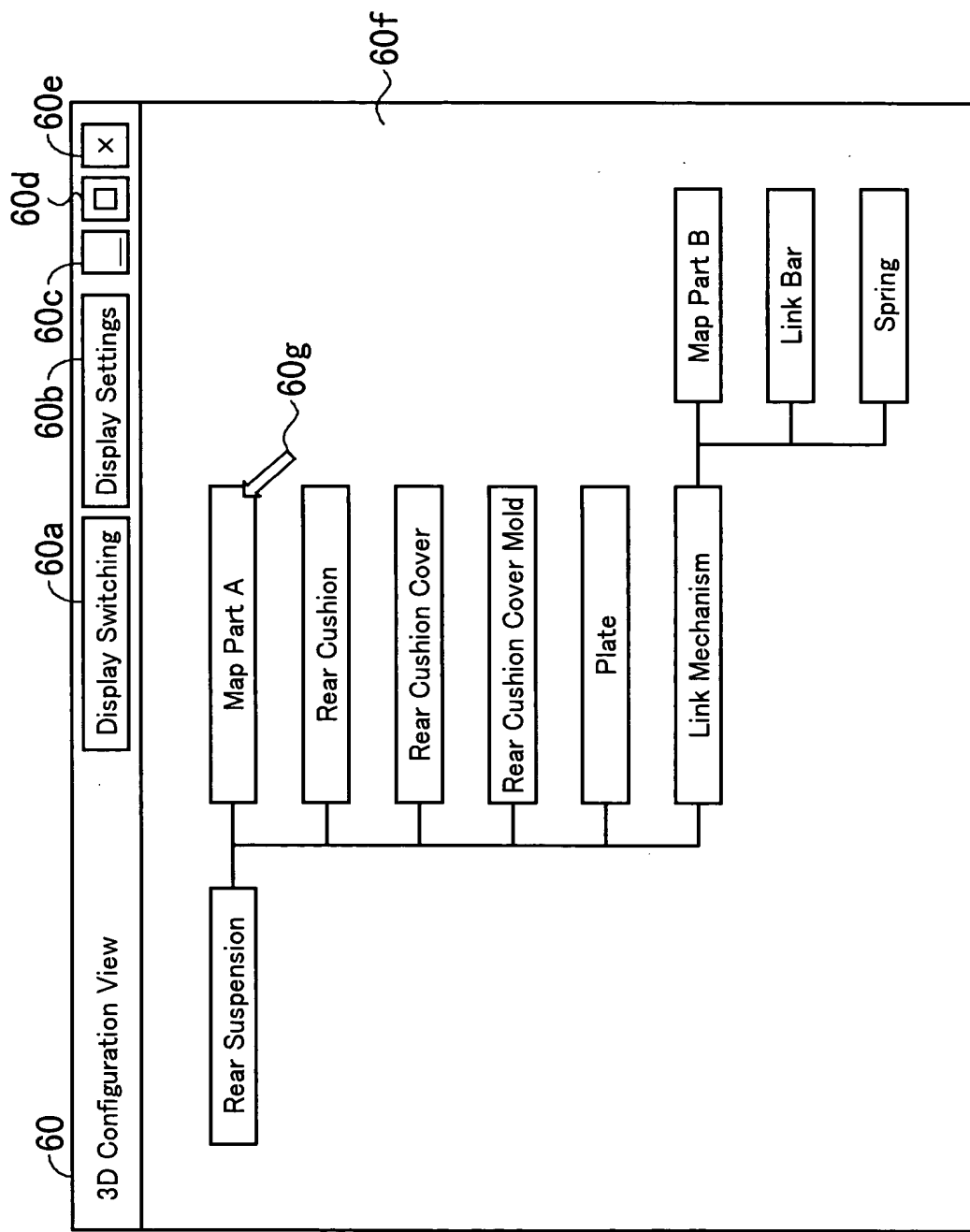


FIG. 8

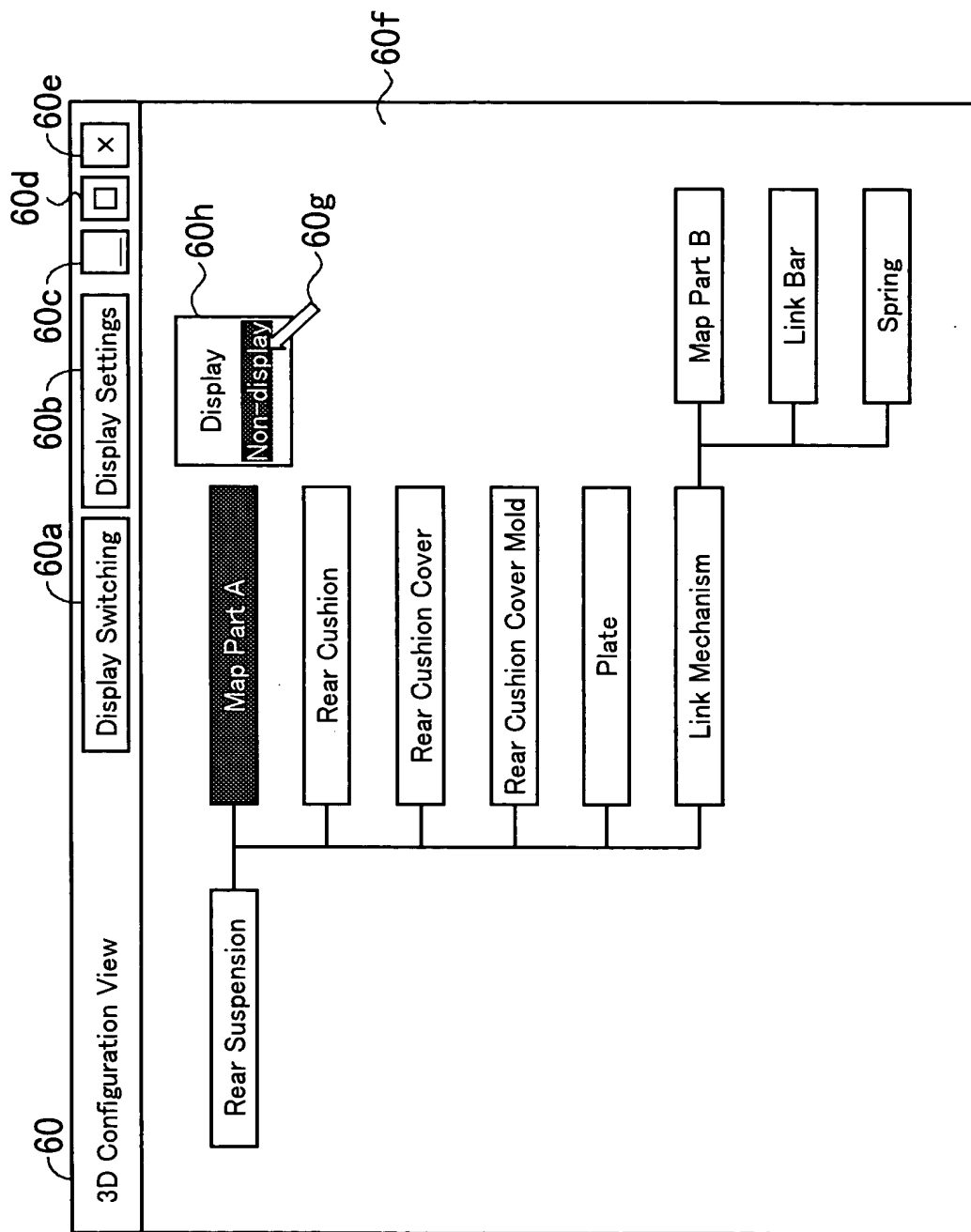


FIG. 9

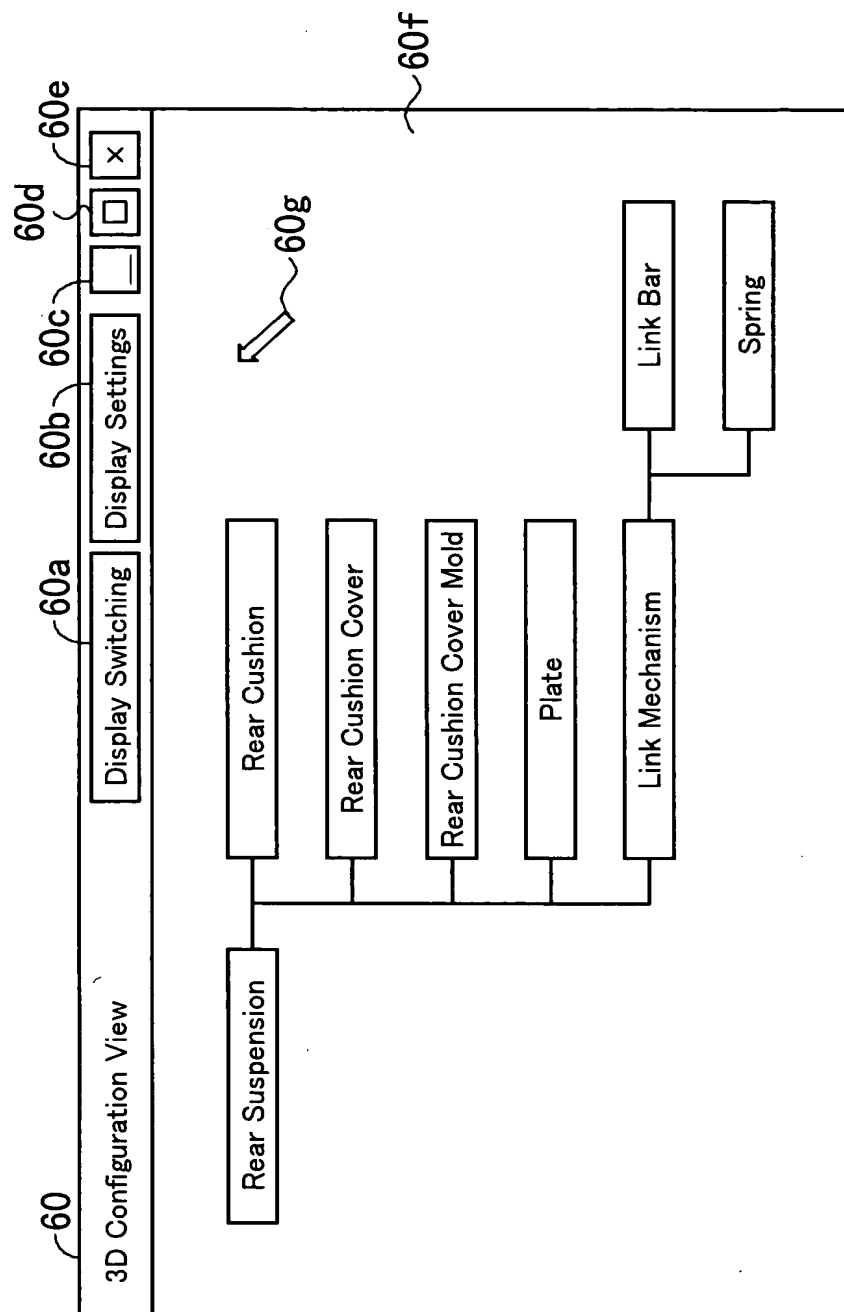


FIG. 10

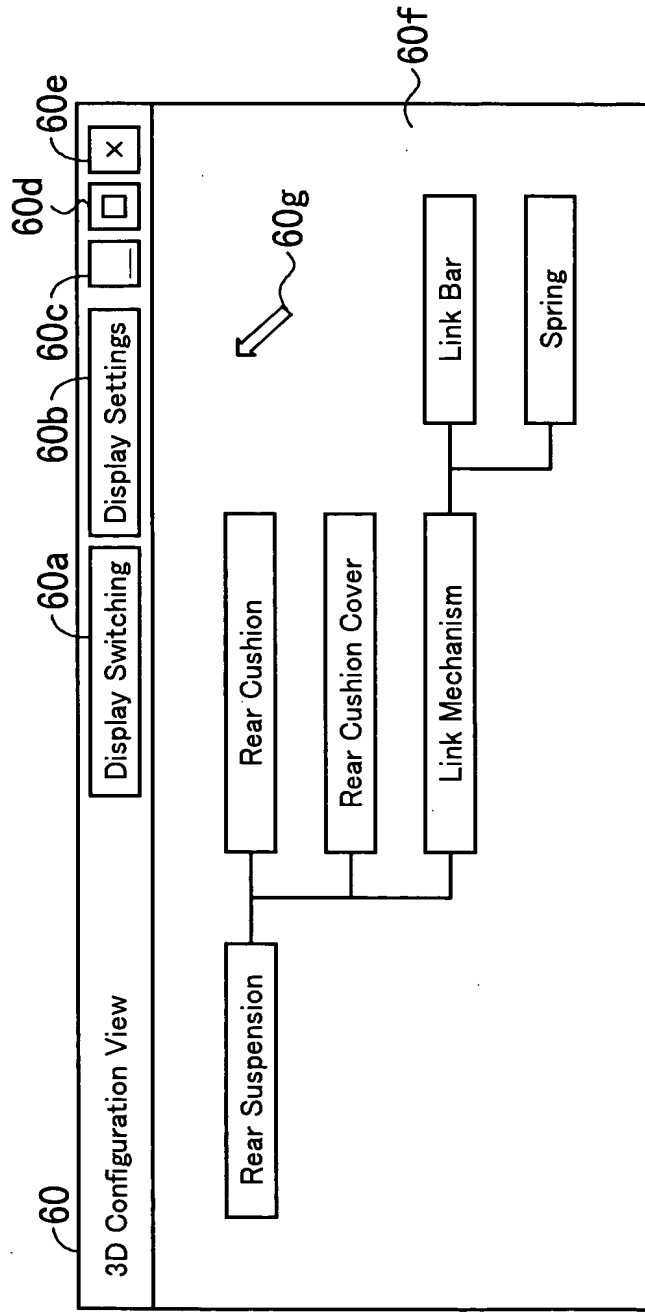


FIG. 11

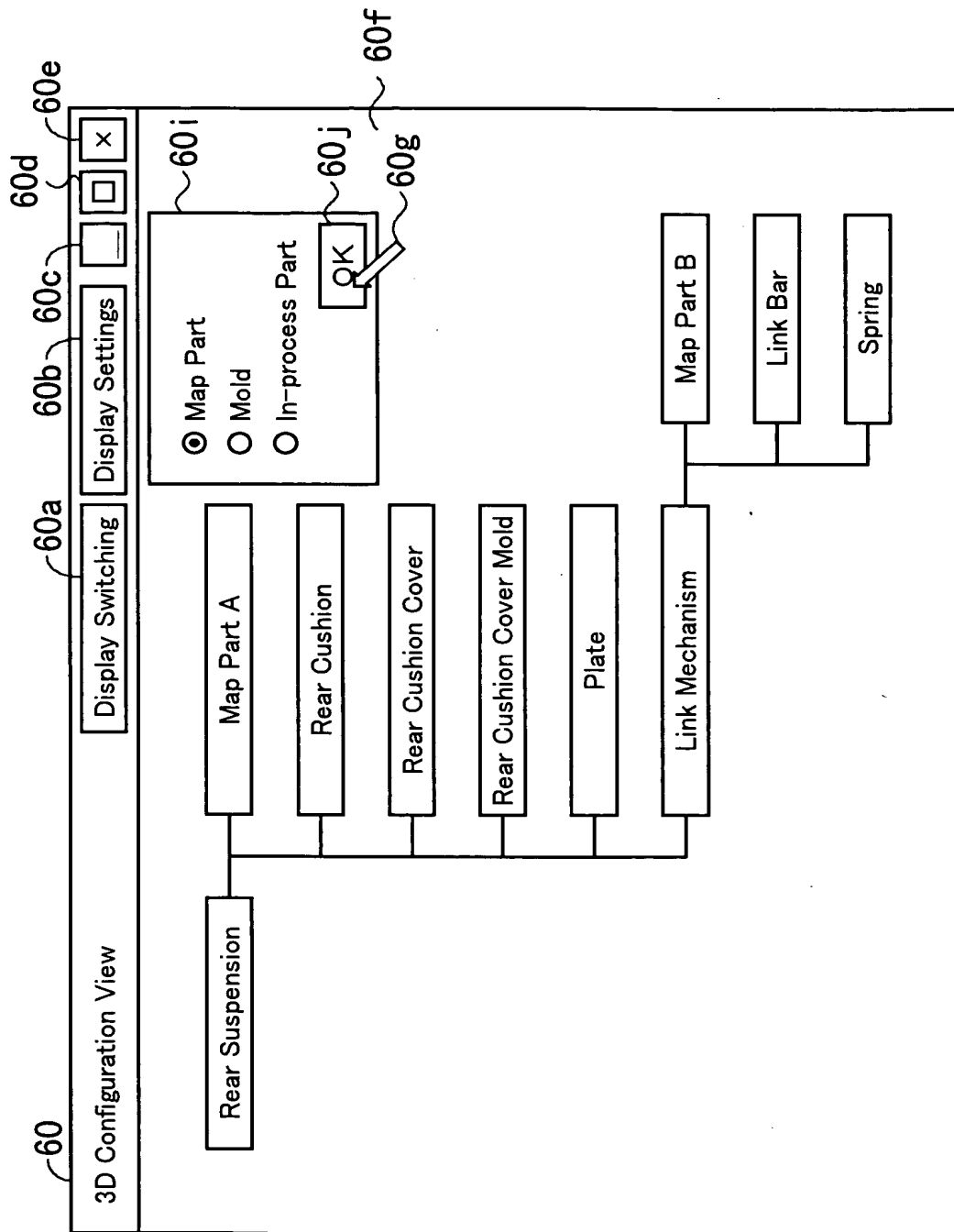


FIG. 12

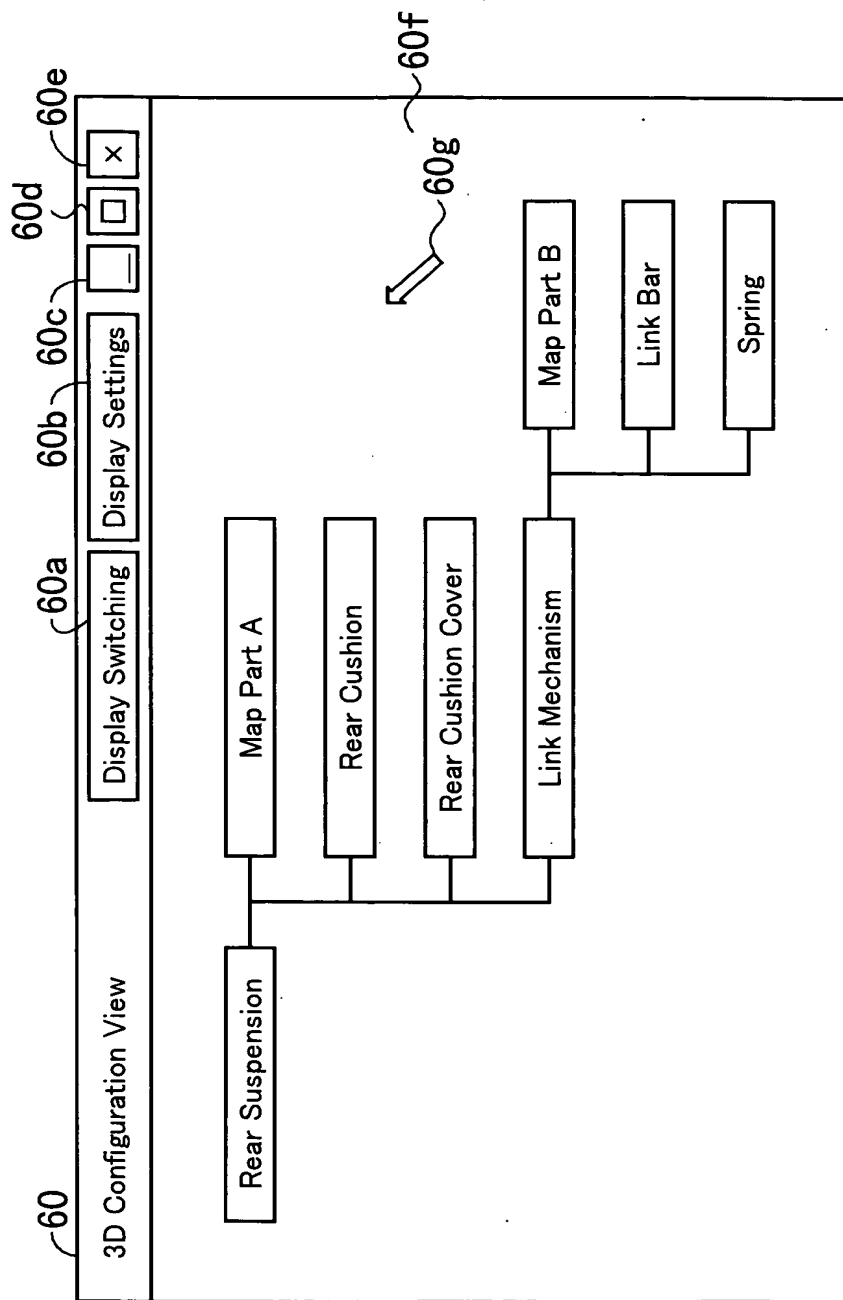


FIG. 13

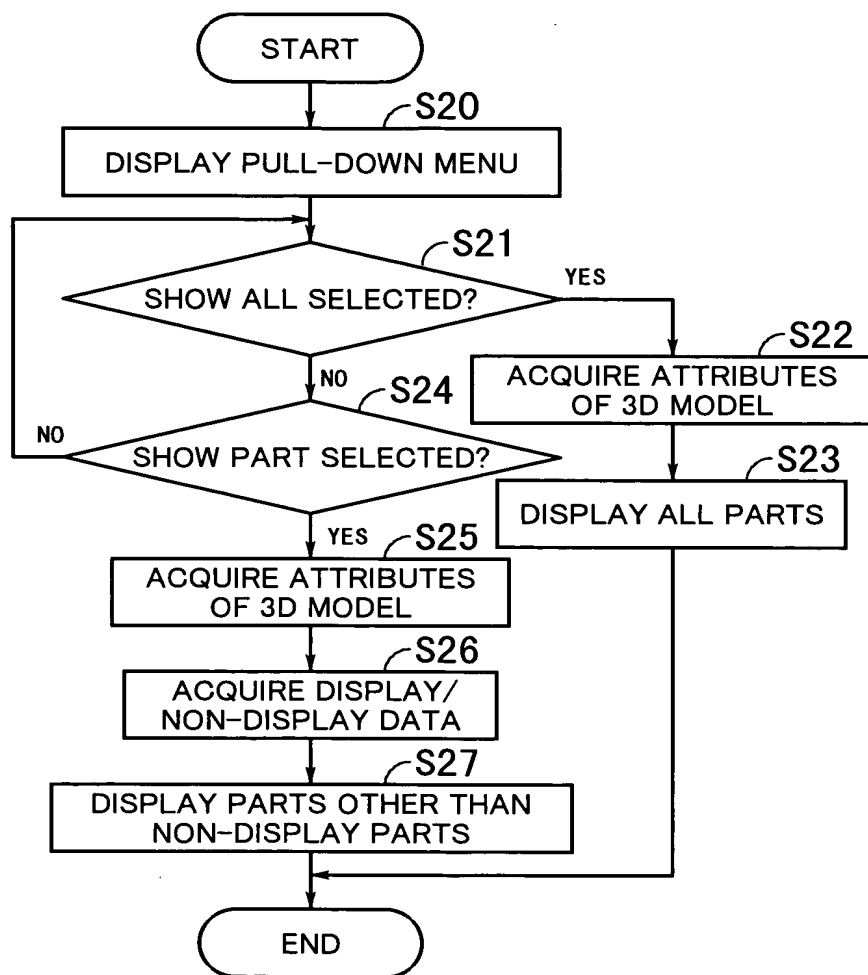


FIG. 14

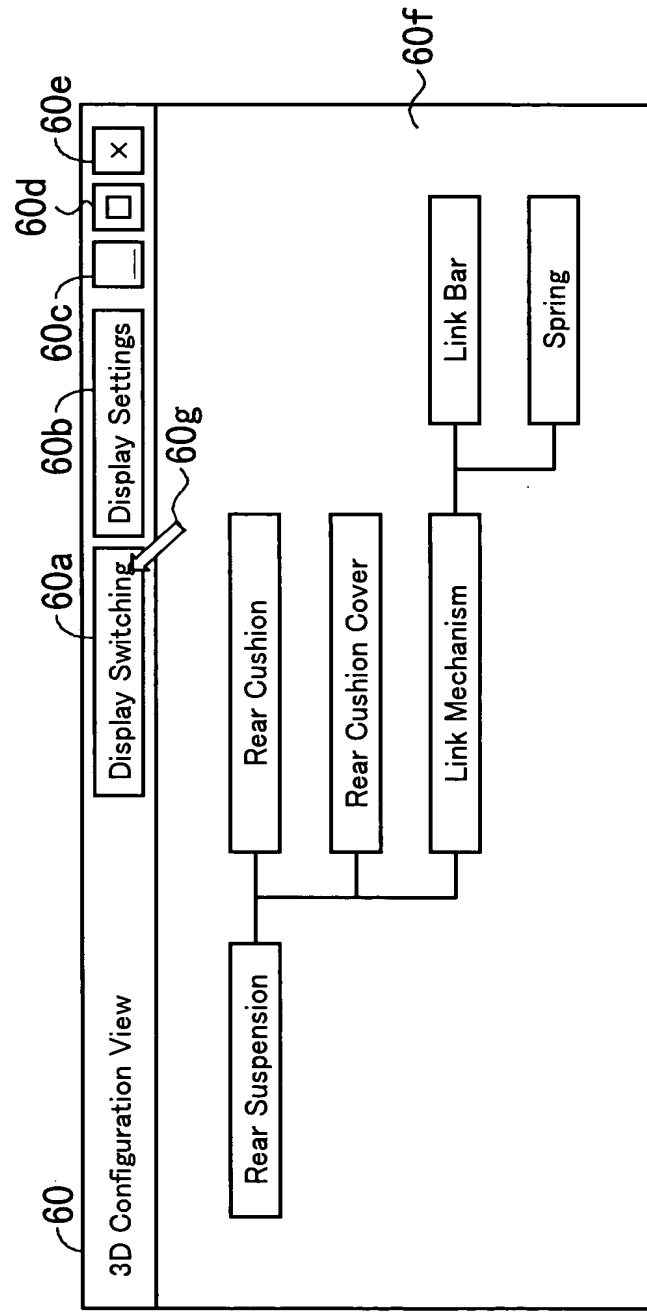


FIG. 15

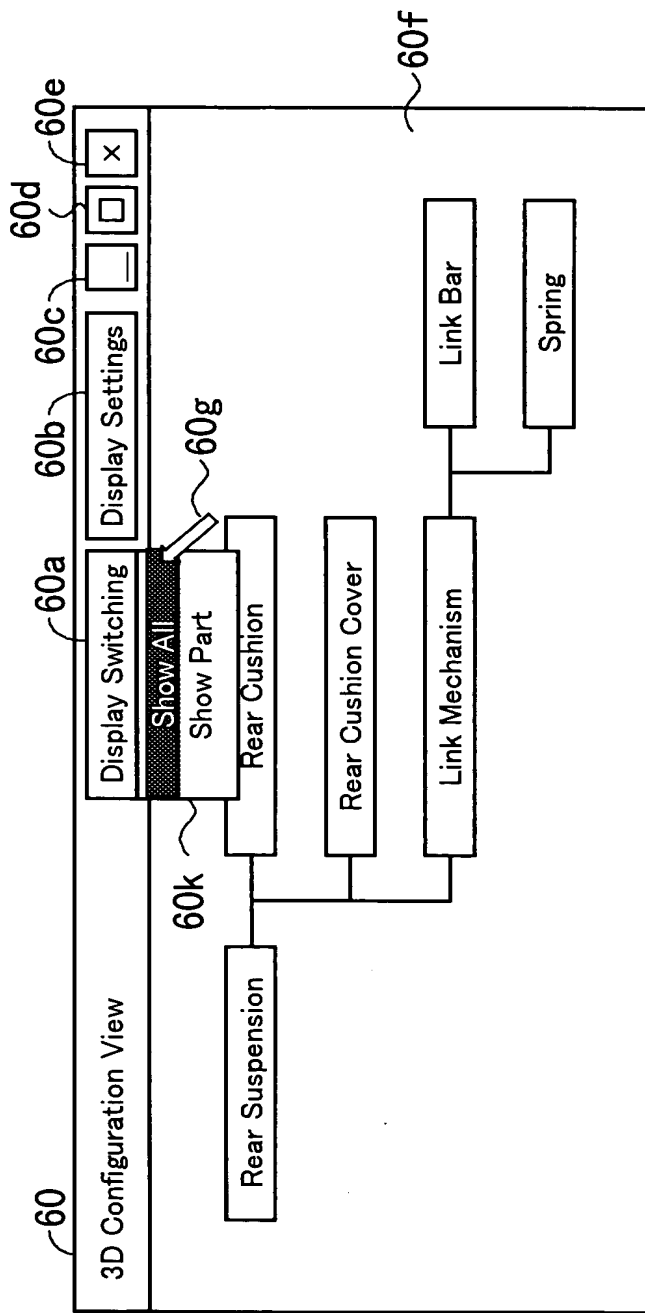


FIG. 16

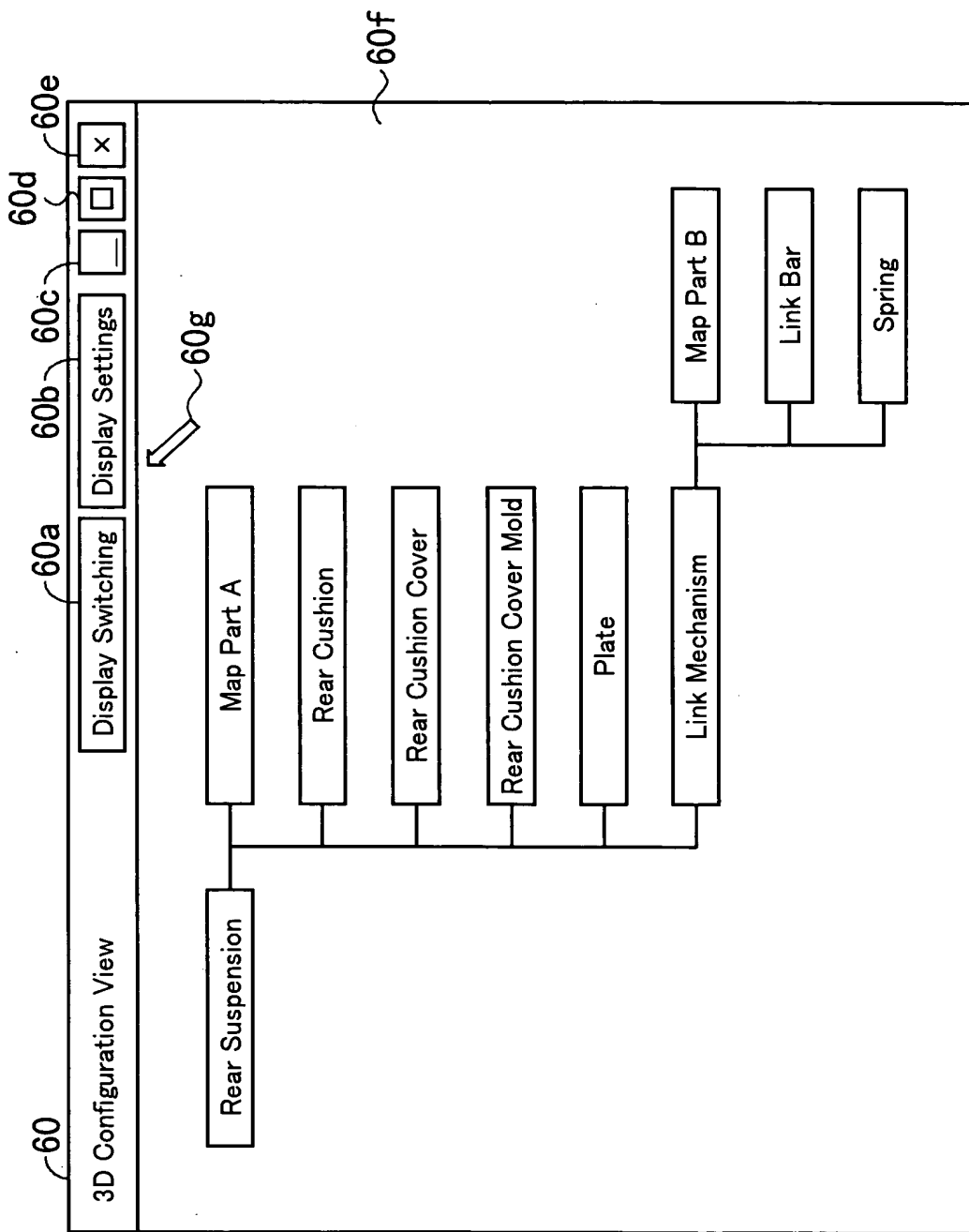


FIG. 17

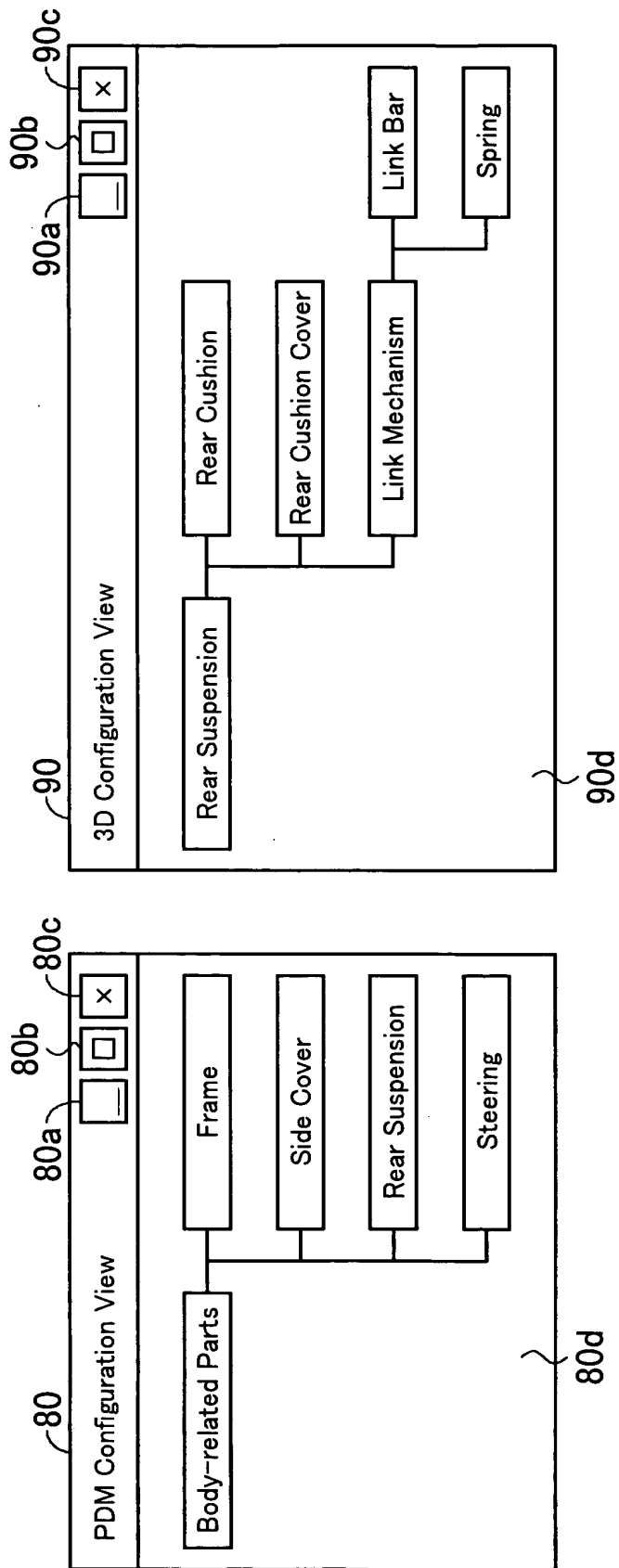


FIG. 18

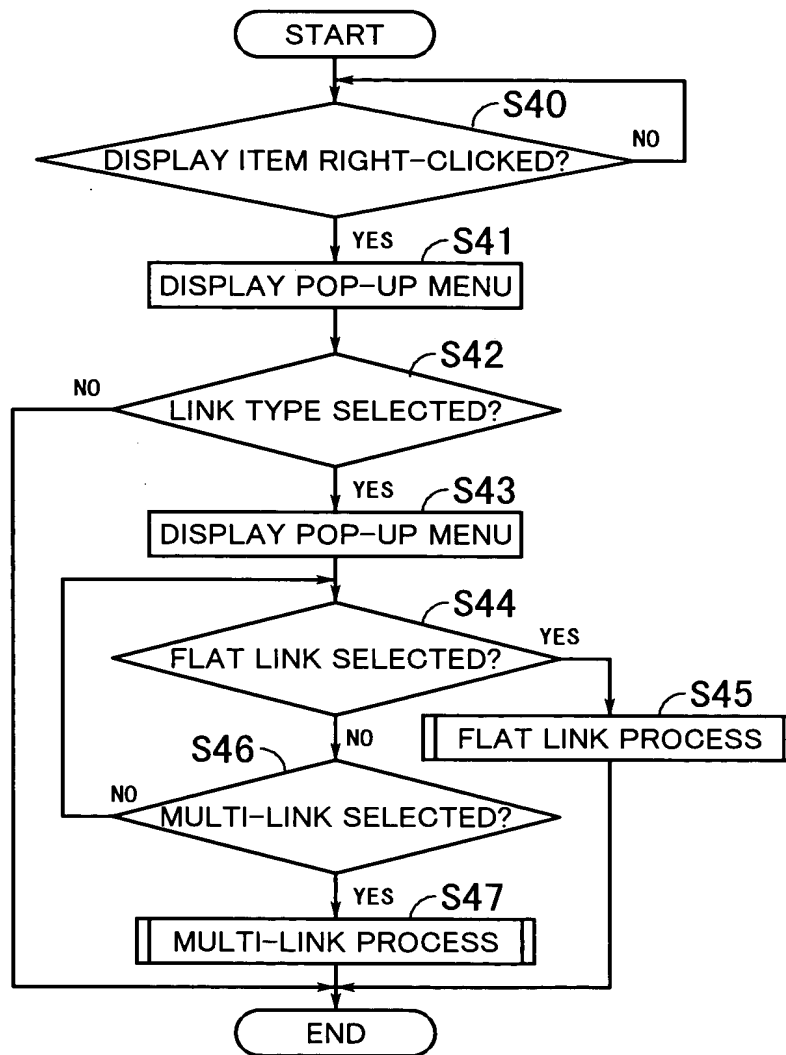


FIG. 19

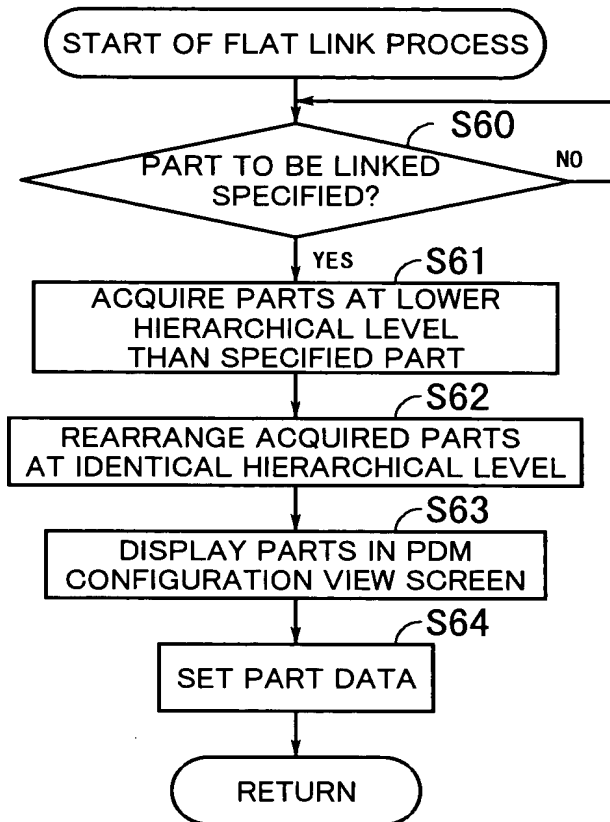


FIG. 20

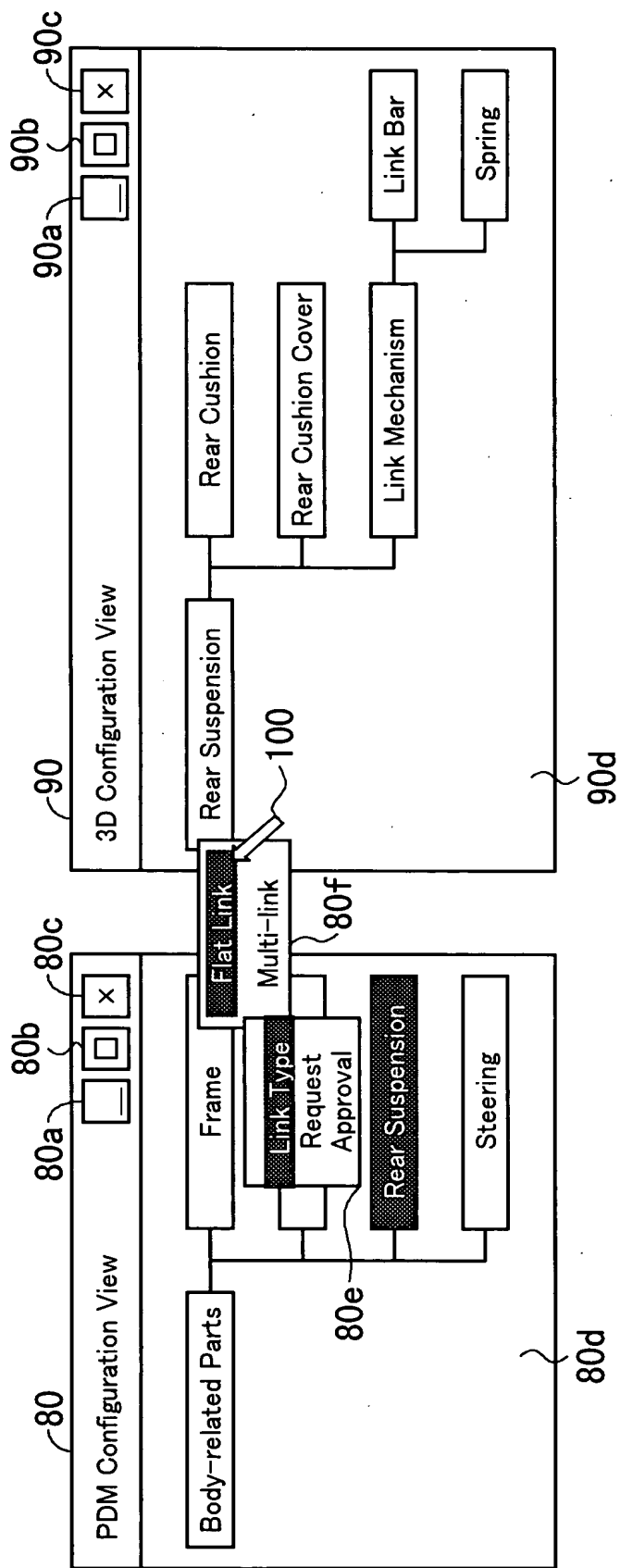


FIG. 21

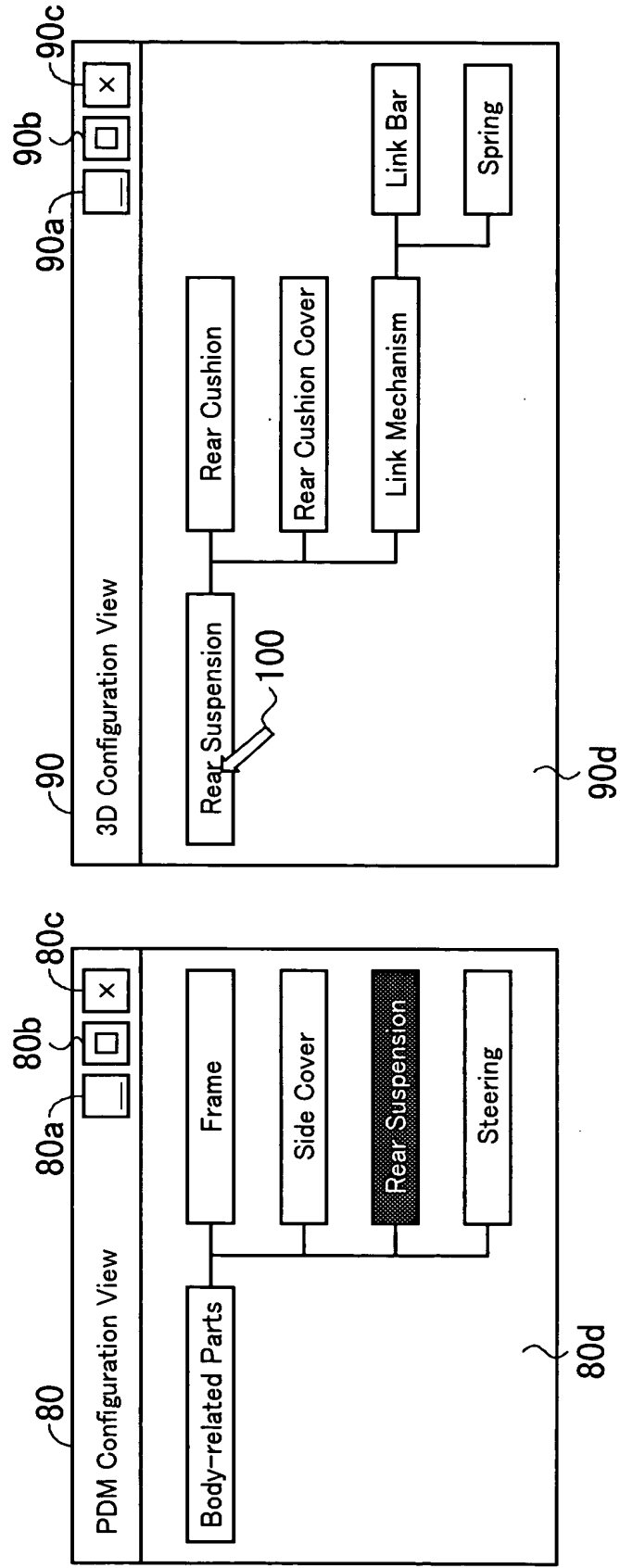


FIG. 22

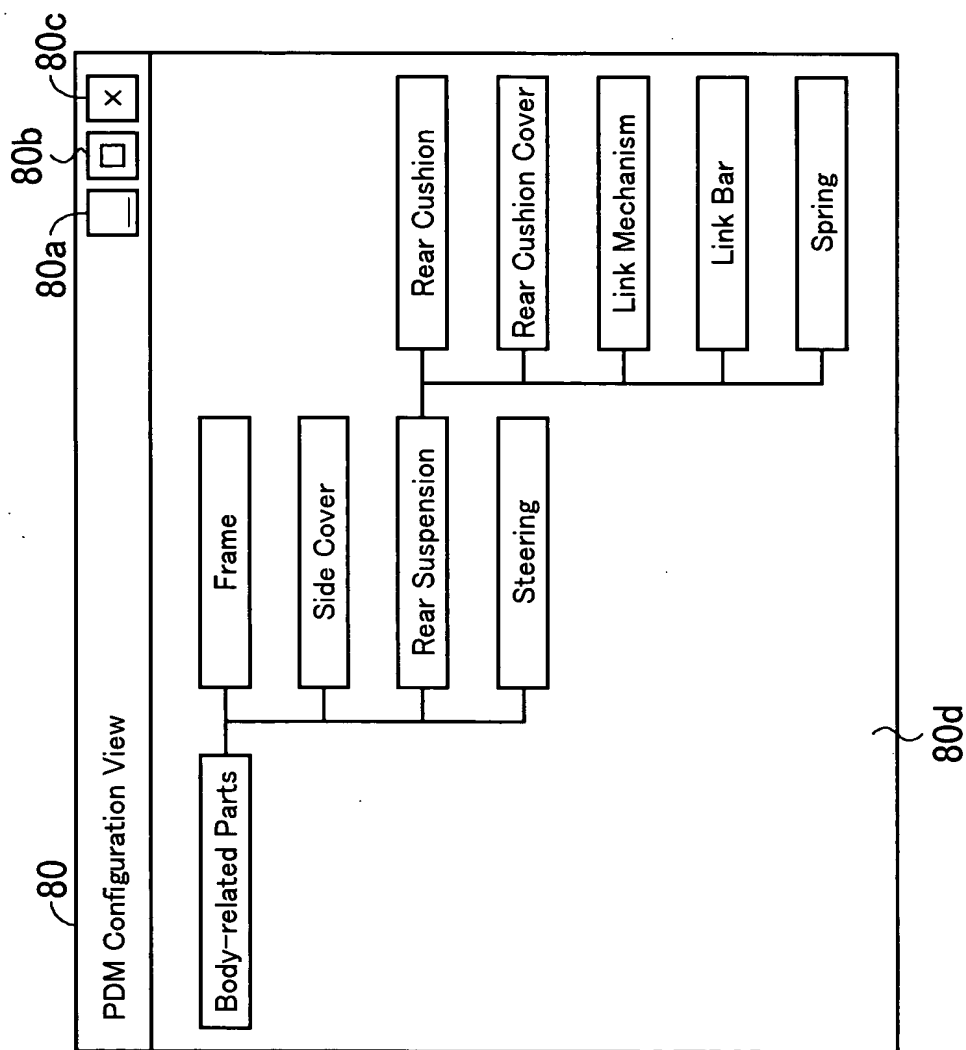


FIG. 23

Part Name	Part No.	Author	Creation Date	Reviser	Last Update Date
Link Bar	L15-12	Toru NAKAMOTO	99/12/10	Kaoru TAKADA	99/12/21

Link Type	Storage Location	Internal Part Name	Material	Surface	Facet Error
Flat	A:/DATA	LNK-12	Aluminum	11	10^{-6}

FIG. 24

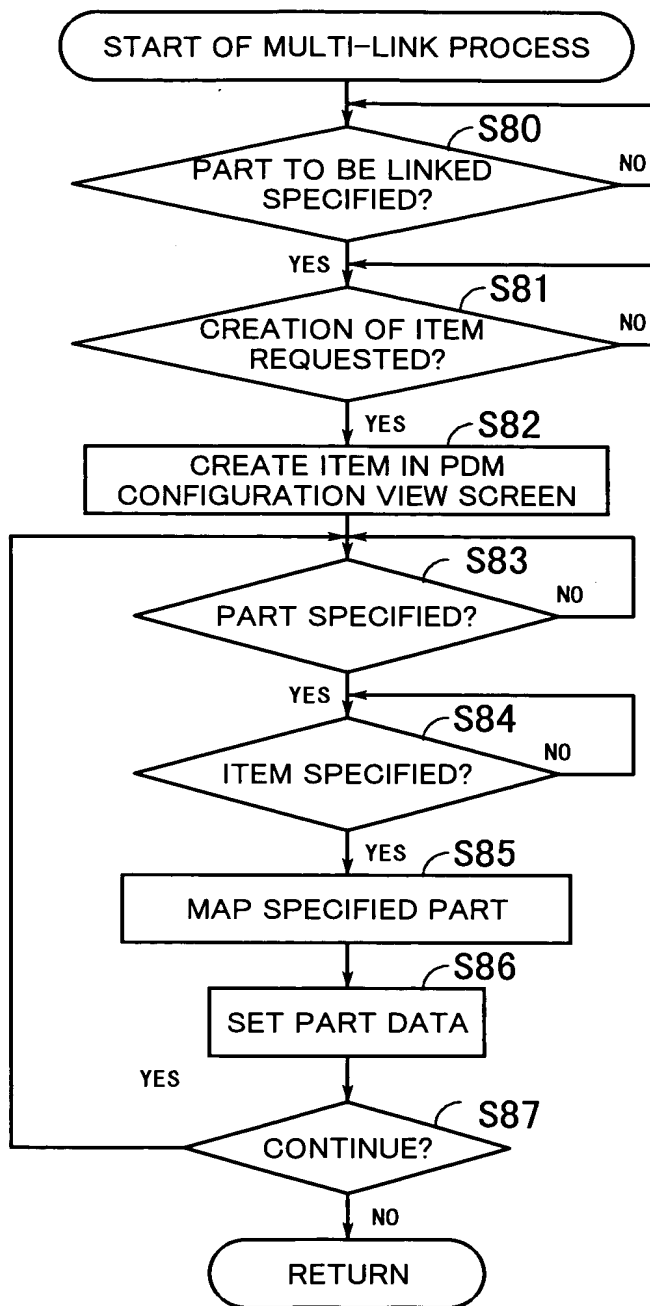


FIG. 25

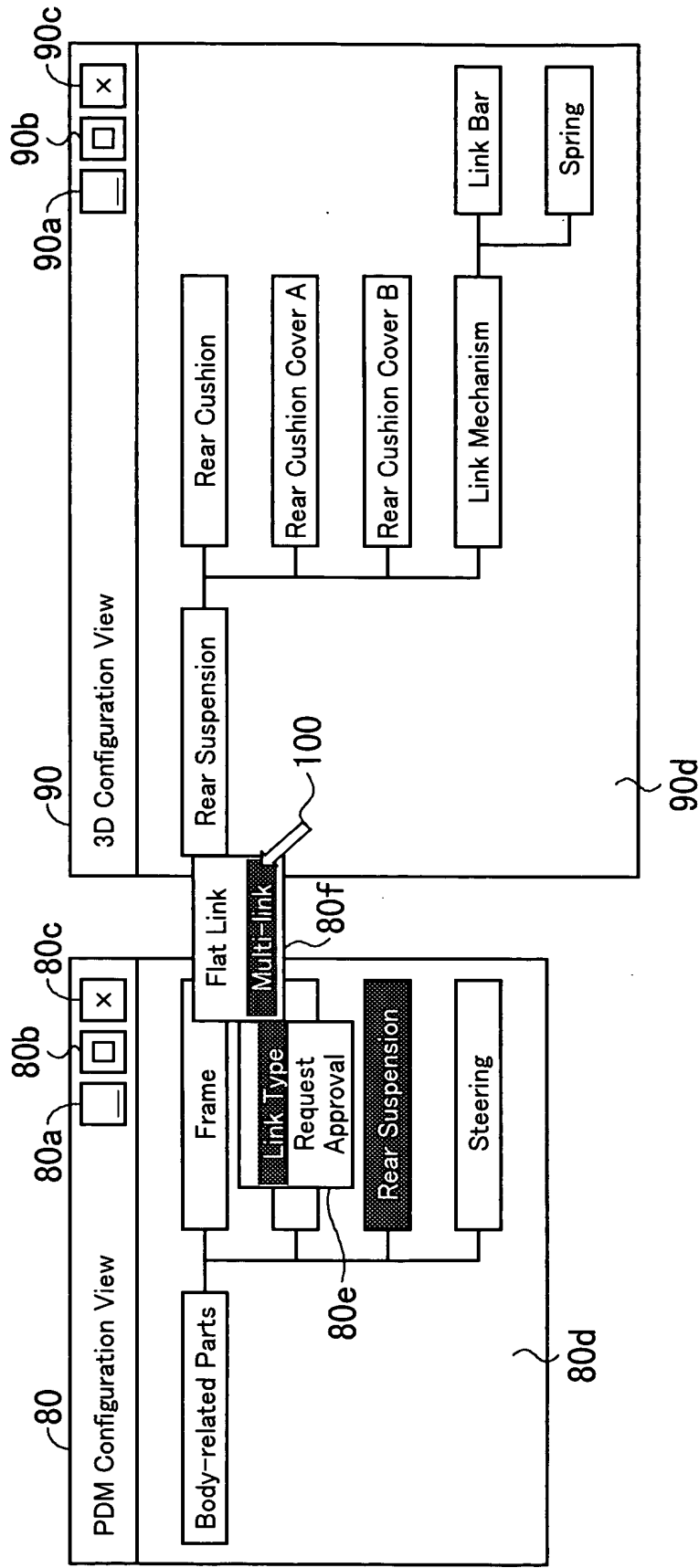


FIG. 26

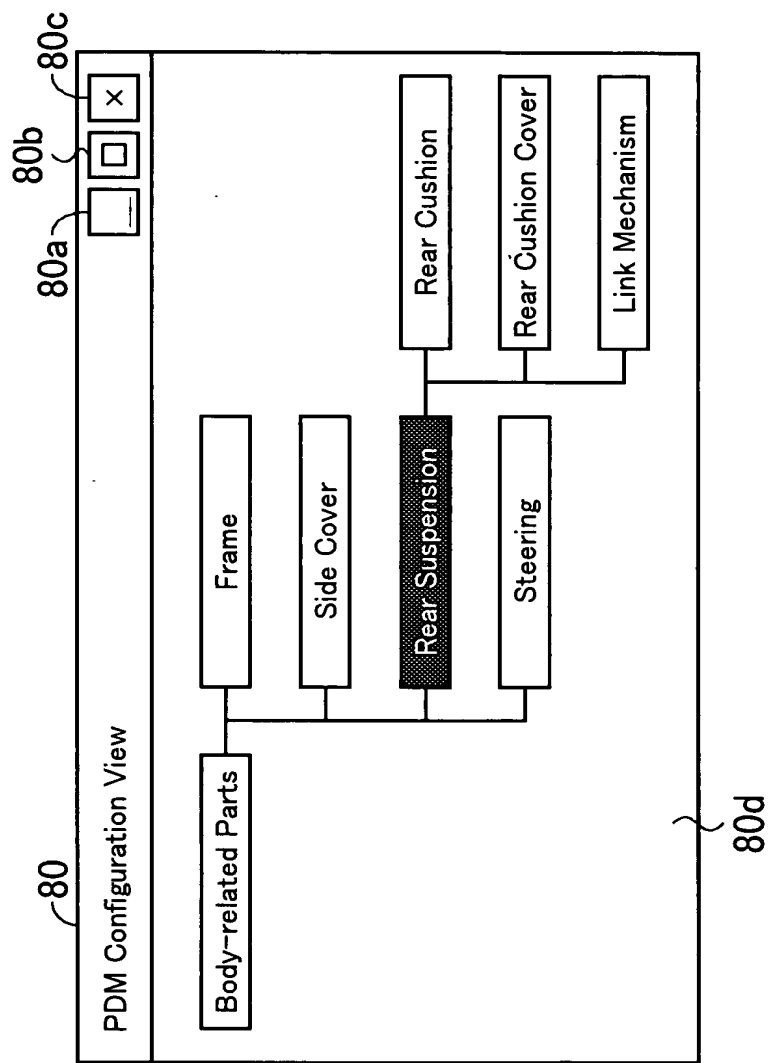


FIG. 27

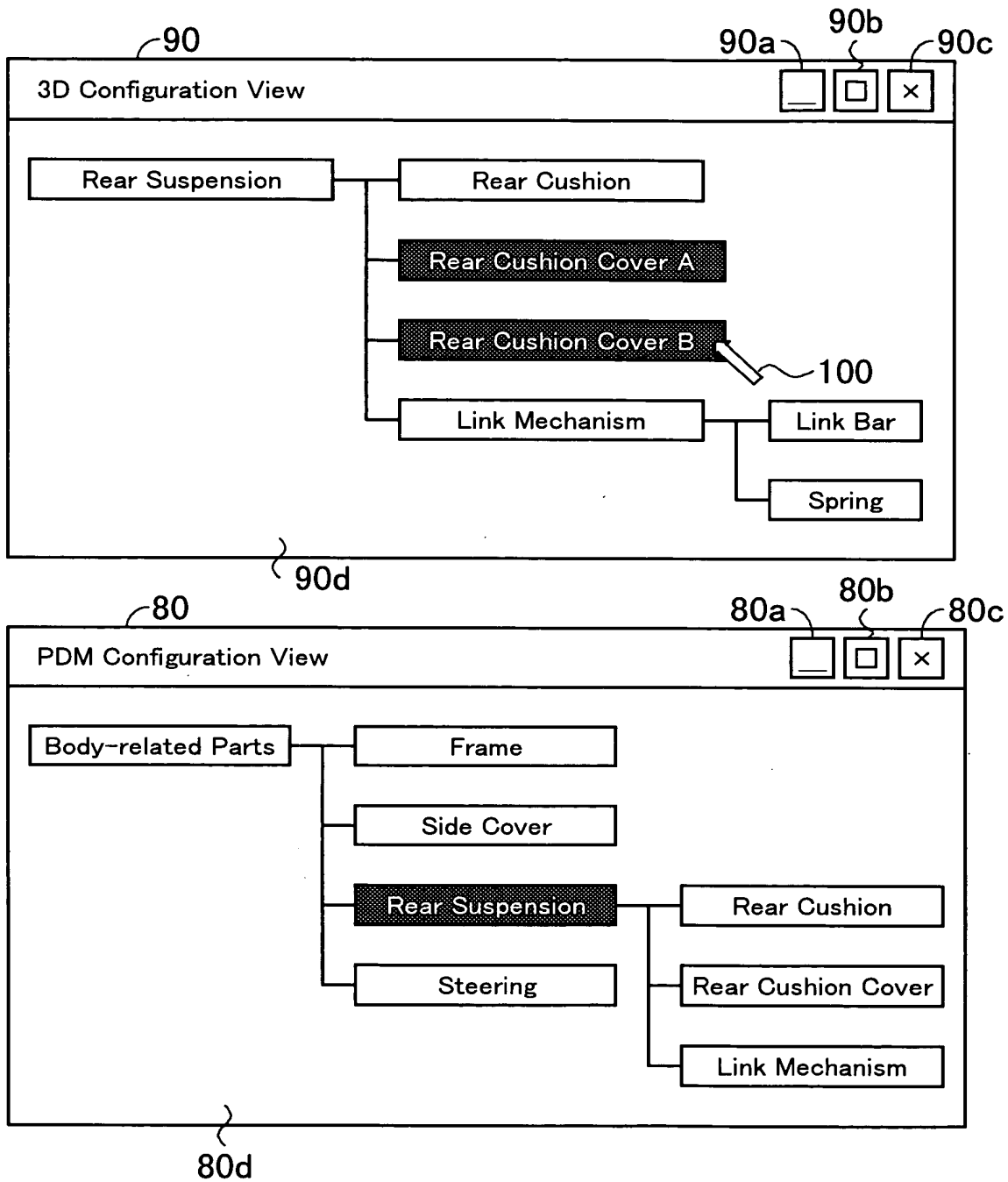


FIG. 28

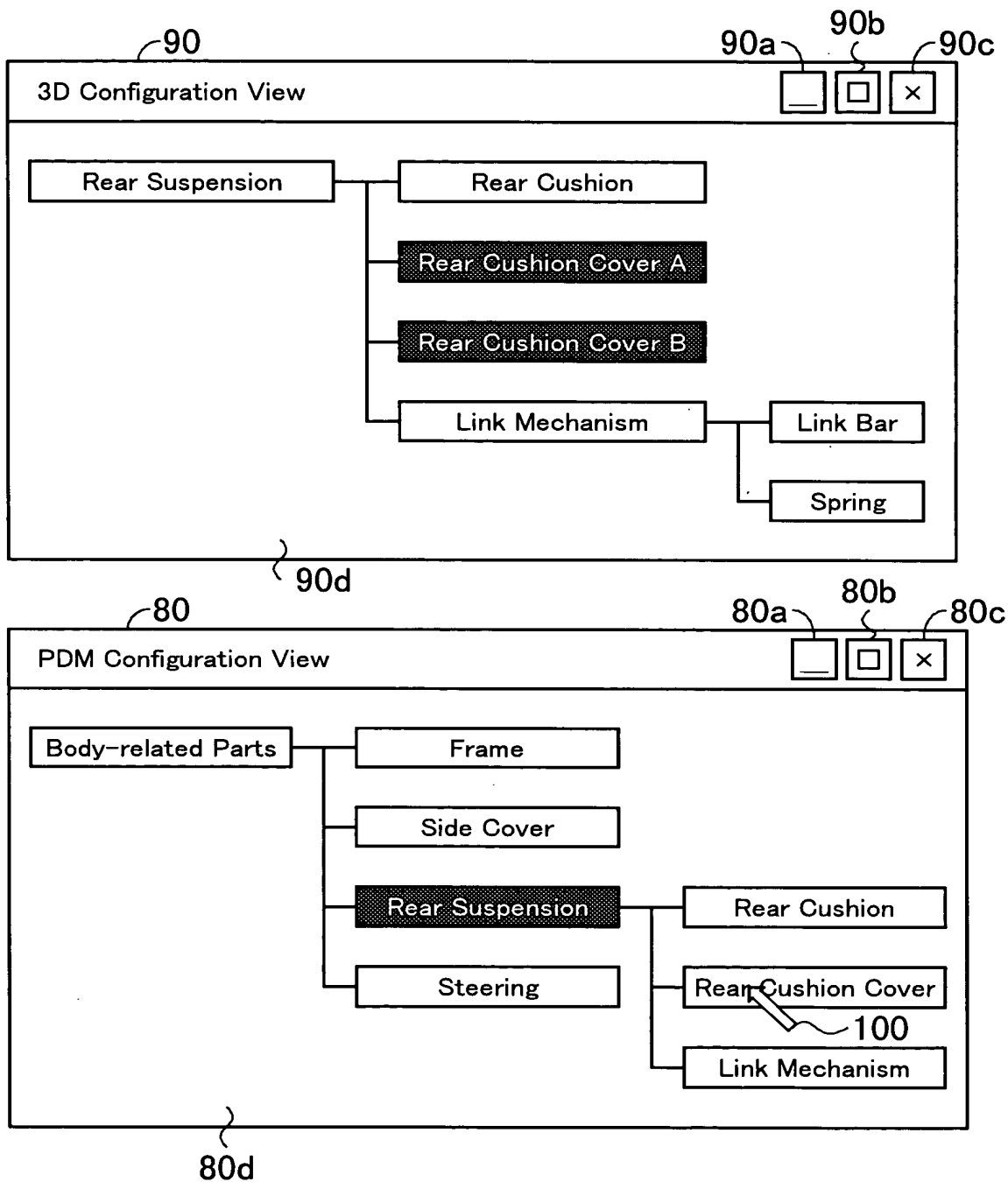


FIG. 29

Part Name	Part No.	Author	Creation Date	Reviser	Last Update Date
Rear Cushion Cover	R14-13	Toru NAKAMOTO	99/12/10	Kaoru TAKADA	99/12/21

Link Type	Storage Location	Internal Part Name	Material	Surface
Multi	A:/DATA3	Rear Cushion Cover A	Urethane	11

Storage Location	Internal Part Name	Material	Surface	Facet Error
A:/DATA4	Rear Cushion Cover B	Urethane	11	10^{-6}

FIG. 30

FIG. 31

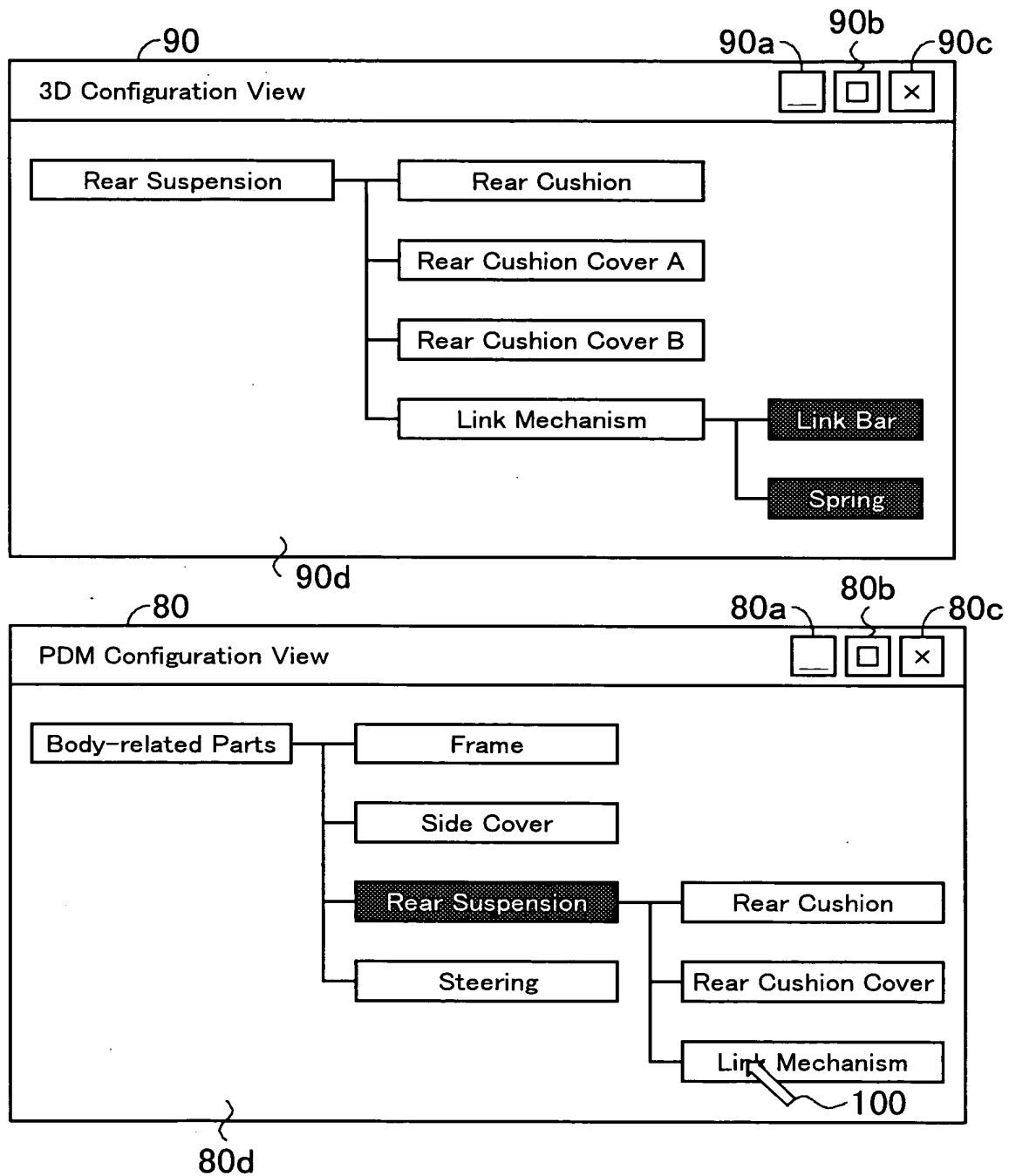


FIG. 31

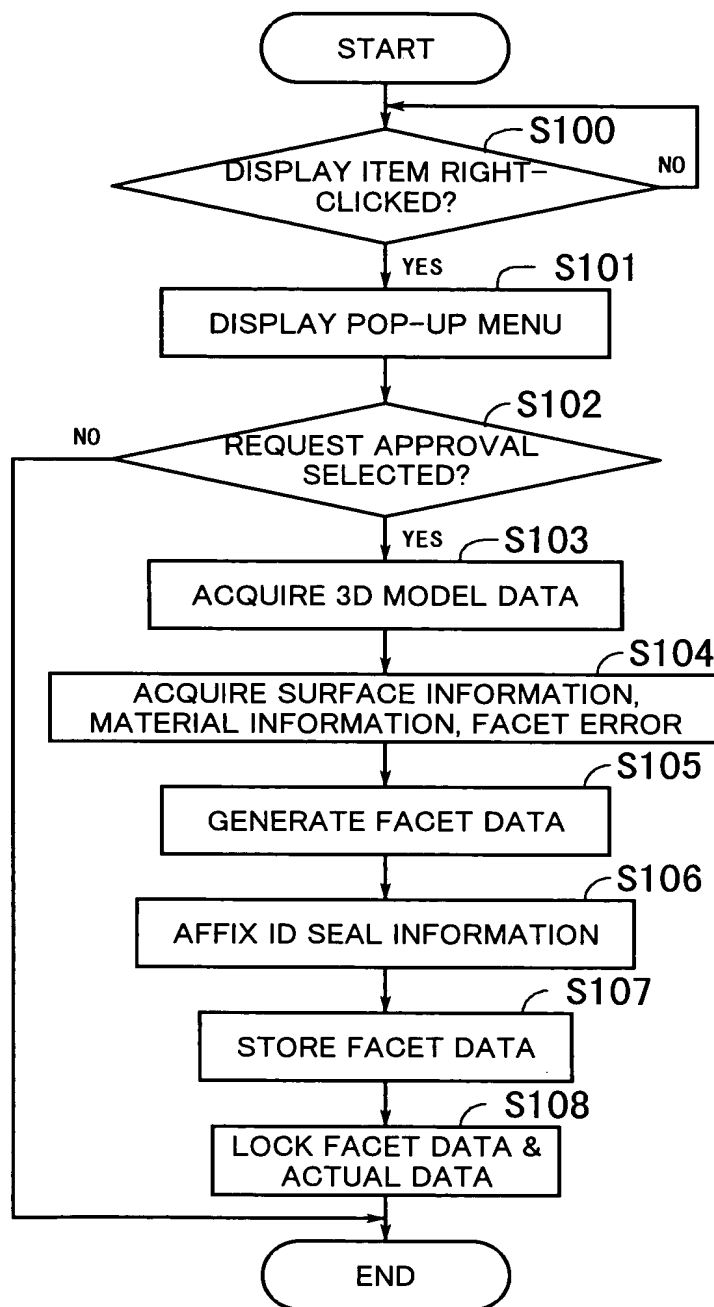


FIG. 32

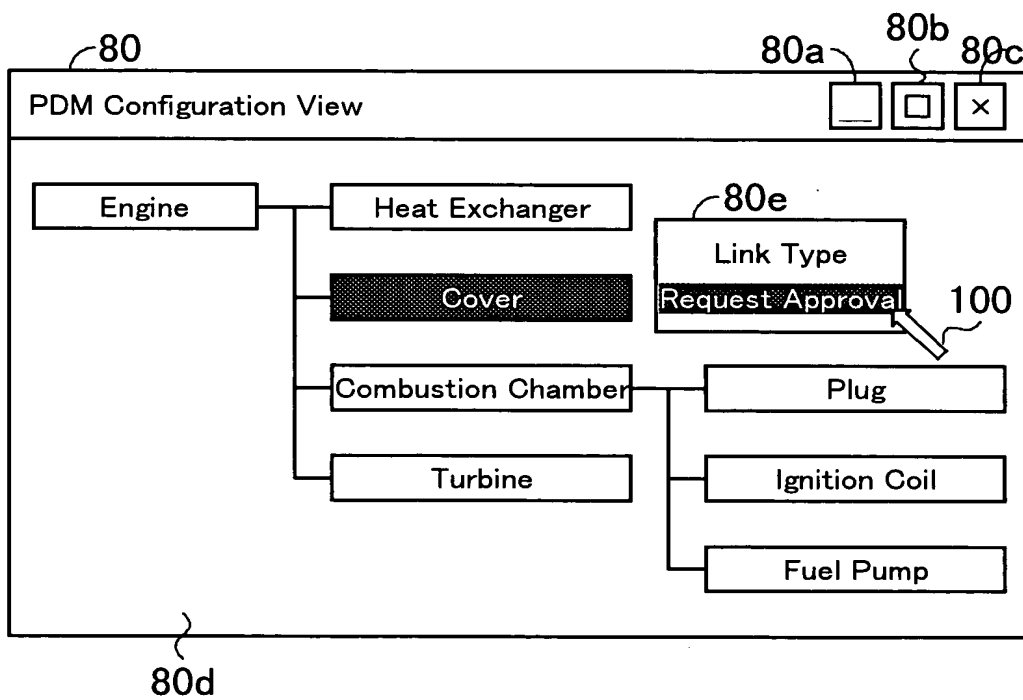


FIG. 33

120

120a

120b

Person in Charge: Takeshi NAKAKOUCHI
Date: Dec. 10, 1999

FIG. 34

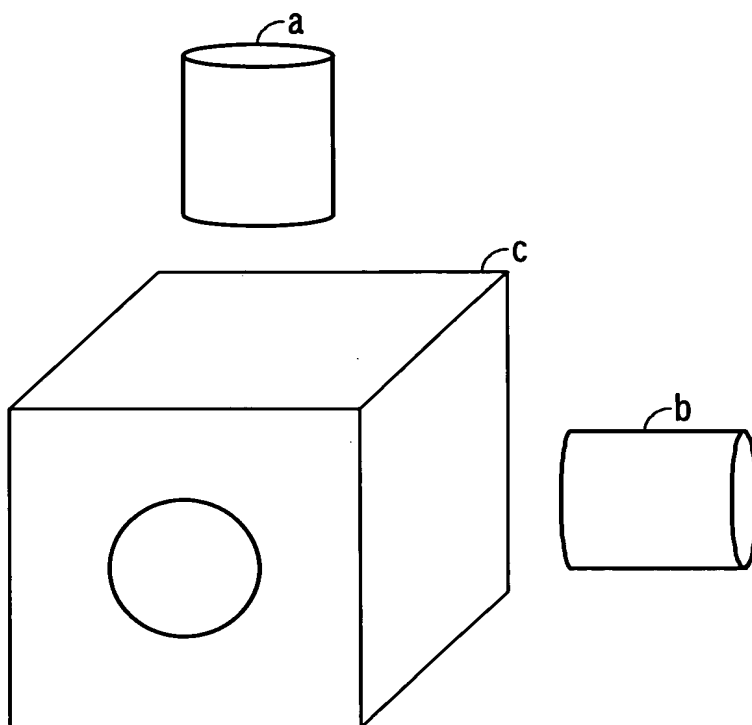


FIG. 36
PRIOR ART

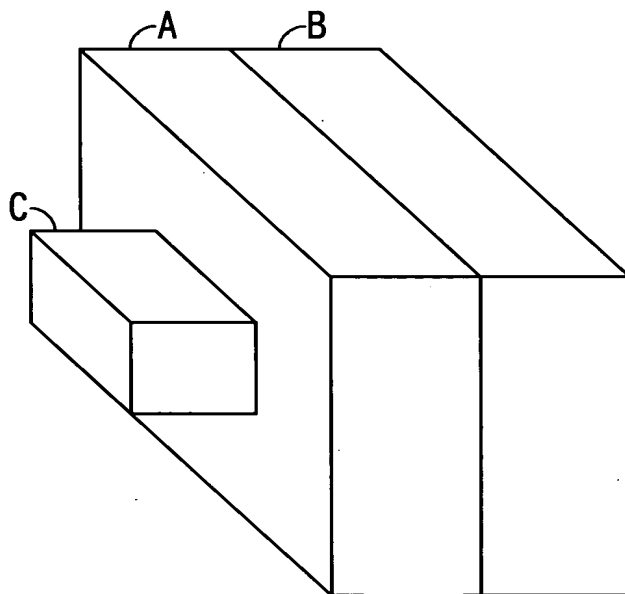


FIG. 37
PRIOR ART

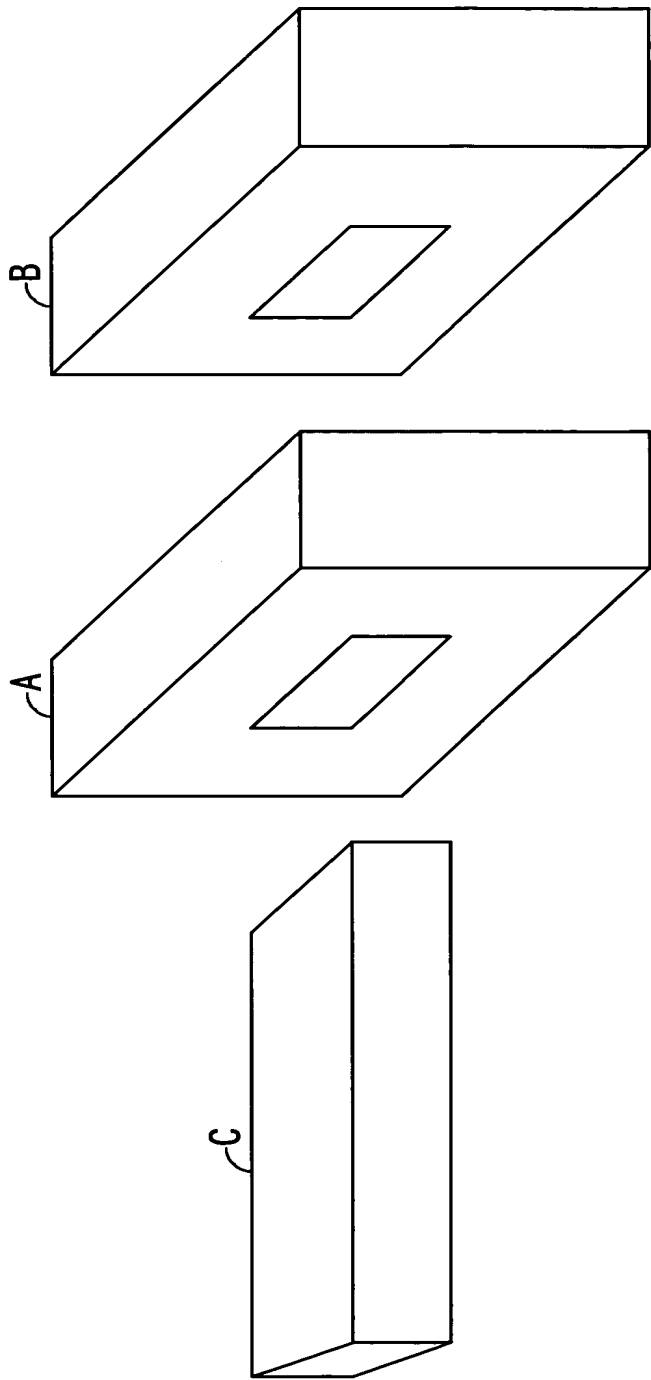


FIG. 38
PRIOR ART

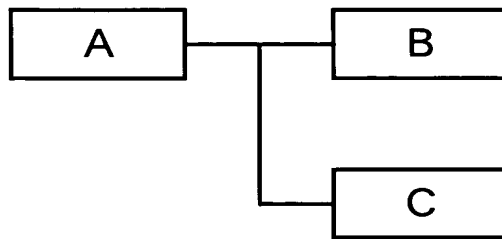


FIG. 39(A)
PRIOR ART

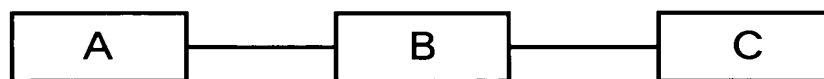


FIG. 39(B)
PRIOR ART